

Driver Installing

Connect the device after installing the VCP driver compatible with the operating system running on your PC.

Disinstall other VCP drivers eventually installed on your PC .Go to web site:

<http://www.ftdichip.com/Drivers/VCP.htm>

If your PC is windows XP or Vista load the version 2.04.06 , otherwise choose the right version proposed.

Follow the download instruction suggested .After installing procedure is complete, connect the cable to the device : the green led power will light. The driver has assigned a n° of virtual COM port to your device. Go to the control panel , in the peripheral devices section and take down the n° of the COM port assigned by the driver.

This will be the reference n° of your COM port that must be used by your application programs.

FTDI device drivers may be used only in conjunction with products based on FTDI parts.

The driver may be distributed in any form as long as our license information is not modified.

If a custom Vendor ID and/or Product ID, or description string are used, it is the responsibility of the product manufacturer to maintain any changes and subsequent WHQL re-certification as a result of using these changes.

Operating System	Devices Supported	Driver Version	Release Date	Comments
Windows Server 2008				Not Microsoft WHQL certified.
Windows Server 2008 x64	FT2232H,			Beta driver with support for FT2232H and FT4232H hi-speed devices.
Windows Vista	FT4232H,			For custom VID and PID combinations see AN232R-03 .
Windows Vista x64	FT232R, FT245R,	2.04.14	30th October 2008	Combined driver model (D2XX and VCP). Devices programmed as VCP will expose a COM port, as will AM and BM devices.
Windows XP	FT2232, FT232B,			
Windows XP x64	FT245B,			
Windows 2000	FT8U232AM,			
Windows Server 2003	FT8U245AM			Release Notes
Windows Server 2003 x64				
Windows Server 2008				Microsoft WHQL certified. Also available as a setup executable for default VID and PID values.
Windows Server 2008 x64	FT232R, FT245R,			For custom VID and PID combinations see AN232R-03 .
Windows Vista	FT2232, FT232B,	2.04.06	20th March 2008	Combined driver model (D2XX and VCP). Devices programmed as VCP will expose a COM port, as will AM and BM devices.
Windows Vista x64	FT245B,			
Windows XP	FT8U232AM,			
Windows XP x64	FT8U245AM			
Windows 2000				
Windows Server				

2003

[Release Notes](#)

Windows Server

2003 x64

Windows 98 Windows ME	FT232R, FT245R, FT232B, FT245B, FT8U232AM, FT8U245AM	1.09.06	25th November 2004	No longer actively supported. FT2232 not supported.
Windows 98 Windows ME	FT2232	1.0.3	12th March 2004	No longer actively supported. Only for use with Windows 98/ME. Not Microsoft WHQL certified. This driver can be used as a combined VCP and D2XX driver for Windows 2000/XP, but has been superseded by new versions.
Mac OS X (Intel)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, FT245B, FT8U232AM, FT8U245AM	2.2.10	6th August 2008	Requires Mac OS X 10.4 (Tiger) or later. Customers who wish to use their own VID and PID with this driver should contact FTDI Support with their requirement.
Mac OS X	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, FT245B, FT8U232AM, FT8U245AM	2.1.10	6th August 2008	Customers who wish to use their own VID and PID with this driver should contact FTDI Support with their requirement.
Mac OS 9 Mac OS 8	FT232R, FT245R, FT2232, FT232B, FT245B, FT8U232AM, FT8U245AM	1.0f4	18th May 2004	No longer actively supported.
Linux Linux x86_64	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, FT245B, FT8U232AM, FT8U245AM	1.5.0	2nd December 2008	Required for FT2232H and FT4232H support. Required for 2.4 kernels that require FT2232 support. FT2232 support included in kernel 2.6.9 or greater. Developed by Bill Ryder . Instructions in ReadMe file.

All other devices included in kernel 2.4.20 or greater (see ReadMe for 232R device support).

Windows CE 6.0 (ARM/XScale Processor)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, 1.1.0.2 FT245B, FT8U232AM, FT8U245AM	1.1.0.2	28th November 2008	Windows CE 6.0 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.
Windows CE 6.0 (x86 Processor)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, 1.1.0.2 FT245B, FT8U232AM, FT8U245AM	1.1.0.2	28th November 2008	Windows CE 6.0 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.
Windows CE 6.0 (Other Processors)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, E-mail FTDI Support FT245B, FT8U232AM, FT8U245AM	E-mail FTDI Support		Windows CE 6.0 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.
Windows CE 4.2 - 5.2 Windows Mobile 6 Windows Mobile 5 PocketPC 2003 (ARM/XScale Processor)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, 1.1.0.2 FT245B, FT8U232AM, FT8U245AM	1.1.0.2	28th November 2008	Windows CE 4.2 - Windows CE 5.2 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.
Windows CE 4.2 - 5.2 Windows Mobile 6 Windows Mobile 5 PocketPC 2003 (x86 Processor)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, 1.1.0.2 FT245B, FT8U232AM, FT8U245AM	1.1.0.2	28th November 2008	Windows CE 4.2 - Windows CE 5.2 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.

Windows CE 4.2 - 5.2 (Other Processors)	FT2232H, FT4232H, FT232R, FT245R, FT2232, FT232B, FT245B, FT8U232AM, FT8U245AM	E-mail FTDI Support	Windows CE 4.2 - Windows CE 5.2 required. Please note that FTDI devices will not function if the PDA does not have a USB host controller.
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